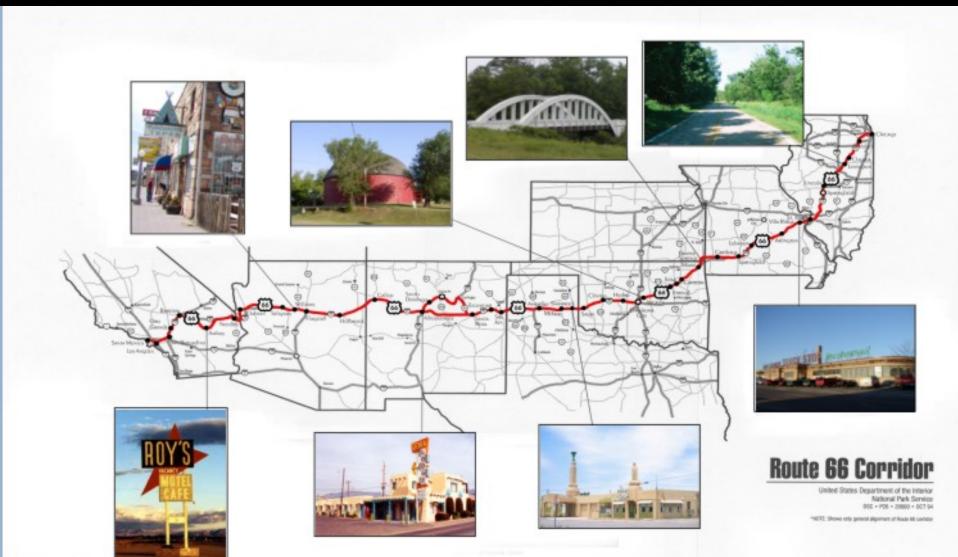
## Route 66 Corridor Preservation Program National Park Service

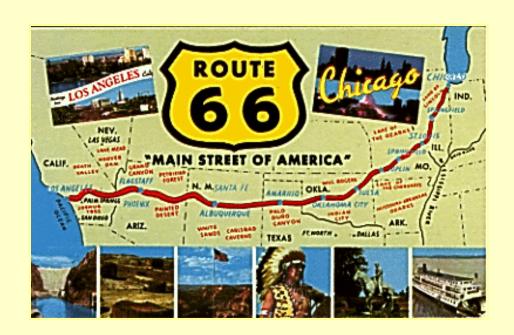




### Route 66



- 66 Officially designated in 1926
- 66 Shortest all-weather highway linking Chicago to LA
- 66 2,400 miles long (85% still drivable)
- 66 Strong connection with the arts icon of Americana





- 1985 Route 66 decommissioned
- 1990 Route 66 Corridor Special Resource Study Act

"Route 66 is of national historical significance as a symbol of our transportation history. The gas stations, cafes, and motels that define the corridor are important tangible links to this history, and the most representative and significant properties should be preserved."



- 1999 Congress passes Route 66 Corridor Preservation Act
- 2001 National Park Service Route 66 Corridor Preservation Program established



"The Secretary (of Interior) shall assist in the preservation of the Route 66 corridor in a manner that is consistent with the idiosyncratic nature of the Route 66 corridor"





- Focused on preservation of transportation-related properties such as motels, gas stations, cafes, road segments, and cultural landscapes that existed during the period of significance between 1926 and 1970
- Provides technical assistance and cost-share grants for the most significant and representative historic resources along Route 66
- Works with partners in setting priorities for the preservation of historic resources

# Program Activities: Partnership Building



- Individuals/property owners
- Local governments
- Route 66 Associations
- Other nonprofit organizations
- Educational institutions
- Tribes
- State Historic Preservation Offices
- Departments of Transportation/FHWA
- Environmental Protection Agency



# **Program Activities: Technical Assistance**





John's Modern Cabins
Doolittle, Missouri

## Program Activities: Clearinghouse



illinois (cont.)

Project Lincolnid to Mr. Obre Side Tredi

**Securit** Stand Department of National

WHAT THE REAL PROPERTY AND ADDRESS.

liar from a reaching pastic out when the dain propast place for the development of a function

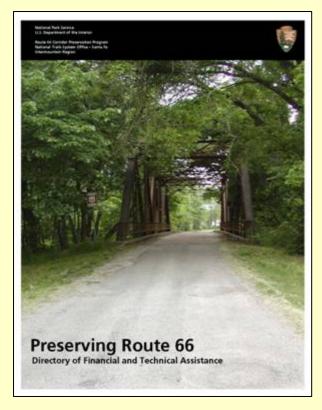
real on a 19-inde-engagement of North Per Services Contribute and Mr. Ulfare, Disson The

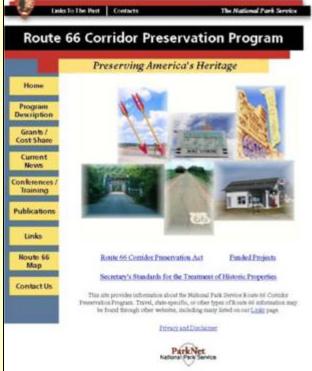
elapsological, and a progress, of ethic larged on

that conveyes part of a larger proposer to

salting and the Chairs of Ecologistics

the Principle Engineer of Horizon Physics Tile.







Project Auditor's Treate Nation

Reciptorit Village of Thropis, Stimos Associate 11 1,000 NPS, Printer march.

contrabate fluido la coloquista contratativo ell' Montagnosi Applia ("a Transia Partico Institut

schedy, linear Terperatured by

reduce report of the wheelvers, dozen, and

echage. Were the prider to completel, the

gain the finite teriff that describes an interfering which

regulatived to require it that United and the

Note tigs Entiresting Sergment Harris Einstein Association of

Antonia Amount: \$1,000 NPS, \$1,000 march

in proceedables with the Personal Market and

personnel contrators has been excess those of

the Propriet's some signs. Was time constitutes

have destroyed the party lating and hersisted the named positions of the eight. Total facchannel, challed, and could have

engine agreement and condition. The

down 1997, and the enteresting above tell

allow the ages to be in consugan, expecting

Royle (6 Cornior Properation Program Properation News + October 200) + Issue 1

## Program Activities: Educational Outreach



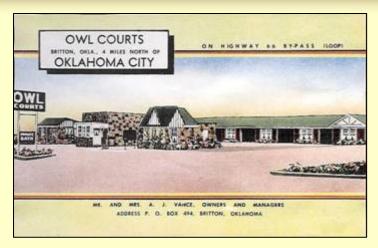
### Workshops Meetings Conferences





# Program Activities: Cost-Share Grant Program





**Motels** 



Cafes



**Gas Stations** 



Neon

### **Challenges:**

### **Reinvestment and Reuse**





Santa Rosa, NM



Depew, OK

## Challenges:

### **Reinvestment and Reuse**





Shamrock, TX



Tulsa, OK

## International Recognition:

### **World Monuments 2008 Site Watch List**



#### **WORLD MONUMENTS FUND**

ABOUT FIELDWORK DONATE NOW WORLD MONUMENTS WATCH GET INVOLVED PRESS ROO

#### Historic Route 66, United States

< Back | Next >

Route 66-initially a series of disconnected, unpayed local and state roads—was commissioned as a part of the first federal effort to develop a national highway system. Route 66 does not stand out as America's oldest or longest road, but what sets this segment of highway apart from its contemporaries is that it was the shortest year-round route between the Midwest and the Pacific Coast. As the country's use of the automobile increased throughout the twentieth century, the road facilitated westward mobility and reflected societal events and trends through its roadside culture. During the Depression, the road was an escape from the Dustbowl engulfing the Midwest, During World War II, the route was used to transport supplies and soldiers to the west. In the post-war era, mass western migration and the birth of leisure travel increased the popularity of the highway. Though now decommissioned, Route 66 has become a symbolic image of American culture reflected in literature, music, film, and television, and is still traveled each year by thousands of people from around the world.









Historic-building surveys of Route 66 show that the transportation-related structures such as motels, gas stations, cafes, and trading posts are primarily threatened by development in urban areas, and by decay and abandonment in rural areas. An example of the rate of loss of significant properties along the route was made recently in New Mexico, where it was found that within a ten-year period, six percent of the significant sites had been destroyed. The associated cultural landscapes are also under threat from development of housing and commercial ventures. If these threats are not addressed, the historic resources of Route 66 will be largely eclipsed by decay, demolition, and/or new development, leaving few tangible links to this part of American culture. The Route 66 Corridor Preservation Program, administered by the National Park Service of the Department of the Interior, assists with preservation planning, research, and educational initiatives, and serves as a clearinghouse for preservation information and technical assistance for those who wish to save "America's Silk Road." Unless reauthorized by Congress, the program is scheduled to end in September 2009.

This site is on the 2008 World Monuments Watch List of 100 Most Endangered Sites.

Back To List

< Back | Next >

### **Resources for Historic Preservation:**

### **National Park Service**



#### **Resources:**

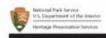
Preservation Briefs: The Preservation and Reuse of Historic Gas Stations

www.cr.nps.gov/hps/tps/

### 46 PRESERVATION BRIEFS

The Preservation and Reuse of Historic Gas Stations

Chad Randl



Unless you are driving with an empty tank, gasoline stations rarely arract anemion. Yet, for the past hundred years gas stations have occupied prime locations on main streets and suburbat corners, on small sown mads, and along early highways. They are one of Anterica's most common commercial building types and are emblematic of the twentieth century. Surviving historic stations are physical reminders of the transportation revolution and the influence of increased mobility on the landscape. They are a reflection of car culture, popy colories, corporate standardization, and an era-of cuniomer service that today seems quant.

Today, many of these now historic gas stations are deteriorating or abandoned (figure 1). Changing land use patterns have concentrated new development along commercial strips beyond the downtown and neighborhood locations where many historic stations survive. Interstates have roused traffic a may from



Figure 1. Abundaned Reitaric gas stations have in the past been viewed as a Rindmarc to the redevolupment of a neighborhood or community. Fet sensitive rehabelisations can ensure that the Robinic character of these buildings is proserved while providing for an economic ratio. Plattic Robert Olin, Sherman Perk

once-firming industry in the property of the property in the p

Yet across the United States, gas stations are slowly being pedislovered for their historic significance. They flave even been included on statewise tradiangered property lists. Once spurned as out of place incursions or eyesters, historic stations are increasingly appreciated for their contribution to the character of a neighborhood, and the way they are easily adapted for new uses. This Preservation Brief provides guidance on assessing the significance of historic gas stations and encourages their preservation by providing information on the maintenance and repair of existing structures. This Hrief also describes appropriate rehabilitation treatments, including conversion for new functions when the historic me is no longer feasible.

The unique features and characteristics that define historic gas stations can be respected and preserved through sensitive maintenance, repair, and rehabilitation. Such work minimizes unnecessary alterations and ensures that the building continues to contribute to the character and vitality of its community.

#### Historical Background

For early motorists, refucing was rarely convenient and often dangerous. At bulk depots on the edge of town, gaseline was transferred from large storage tanks to smaller glass or metal dispensers, measured, and poured by hand. With the increasing availability of the motor car and the 1905 invention of the gas pump, car dealers, grocery stores, hardware stores, and other

## Resources for Historic Preservation: NPS Route 66 Cost-Share Grant Program



### 79 projects funded to date

\$1,220,329 NPS funds

\$1,255,776 Match

\$2,476,105 Total



## Resources for Historic Preservation: NPS Cost-Share Grant Program



- Brick and mortar, planning, research, interpretation, education
- Anyone can apply
- 1:1 cost-share match (cash or in-kind)
- **\$5,000 \$50,000**
- Applications accepted Jan-April

## Resources for Historic Preservation: NPS Cost-Share Grant Program



- On or within view of any Route 66 alignment
- Must be in original location
- Priority given to:
  - Travel-related properties
     (gas stations, café's, motels, trading posts)
  - Properties eligible for or listed on the National Register of Historic Places (50 years or older)

## Resources for Historic Preservation: NPS Cost-Share Grant Program



 Brick and mortar projects must preserve or restore historic appearance of property

(i.e., must meet the Secretary of Interior Standards for Treatment of Historic Properties)

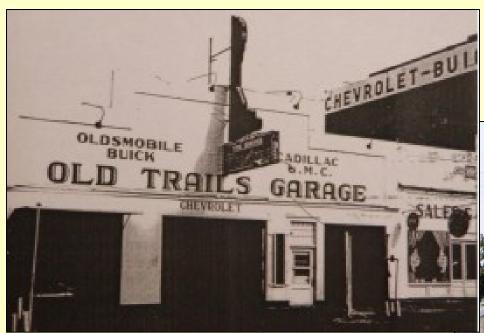
## NPS Grants to Arizona Route 66: Old Trails Garage - Kingman



**Recipient: Private owner** 

Amount: \$10,000 NPS, \$10,000 match

**Project: Roof repairs** 





### NPS Grants to Arizona Route 66: Hualapai Fuel Station – Peach Springs



**Recipient: Hualapai Tribe** 

Amount: \$28,000 NPS, \$28,000 match

**Project: Preservation Plan, structural repairs** 



## NPS Grants to Arizona Route 66: Frontier Motel & Restaurant - Truxton



Recipient: Arizona Route 66 Association/ private owner

Amount: \$9,268 NPS, \$9,268 match

**Project: Neon sign repair** 



## NPS Grants to Arizona Route 66: Joe and Aggies Café - Holbrook



**Recipient: Private owner** 

Amount: \$3,400 NPS, \$3,400 match Project: New roof, electrical work



## NPS Grants to Arizona Route 66: Wigwam Motel - Holbrook



**Recipient: Private owner** 

Amount: \$18,000 NPS, \$18,000 match

Project: Neon sign repair, wigwam structural repairs, plumbing



## Resources for Historic Preservation: **Arizona State Historic Preservation Office**



### **Programs:**

- National Register of Historic Places
  - Nation's list of places "Worthy of Preservation"
  - Honorific title
- Tax incentives for rehabilitation work
- Grants
- Technical assistance with preservation projects
- Contact: www.pr.state.az.us/partnerships/shpo

## Resources for Historic Preservation: <u>Arizona State Historic Preservation Office</u>



#### **National Register of Historic Places:**



**Avantes Service Station** El Reno, Oklahoma



Jackson Conoco El Reno, Oklahoma

## Resources for Historic Preservation: **Arizona State Historic Preservation Office**



#### **National Register of Historic Places:**



**Budville Trading Post and Gas Station Budville, New Mexico** 



Calumet Station
Calumet, Oklahoma

## Resources for Historic Preservation: **Arizona State Historic Preservation Office**



#### **National Register of Historic Places:**



Neptune Station Clinton, Oklahoma



**Hualapai Fuel Station Hualapai Reservation, Arizona** 

### **Resources for Historic Preservation:**

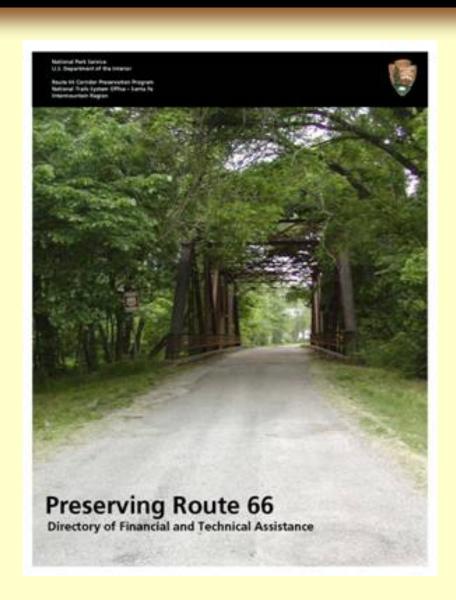
### **National Park Service**



#### **Resources:**

Preserving Route 66 – Directory of Financial and Technical Assistance

www.cr.nps.gov/rt66/pubs



### **Environmental Protection Agency**





Holbrook, AZ

### **Department of Commerce**



#### **Programs:**

- Grant funds and loans for:
  - revitalization plan development, workshops, seminars
  - development of tourism strategies
  - employee training, equipment, business expansion
  - infrastructure improvement, housing, community facility development
- Block grants for developing community capacity
- Contact: www.azcommerce.com

### **US Small Business Administration**



### **Programs:**

- Business loans, loan guarantees and disaster loans
- Free counseling on starting a business
- Contact: www.sba.gov

## Department of Commerce & US Small Business Admin.







**Albuquerque, New Mexico** 

### **US** Department of Agriculture





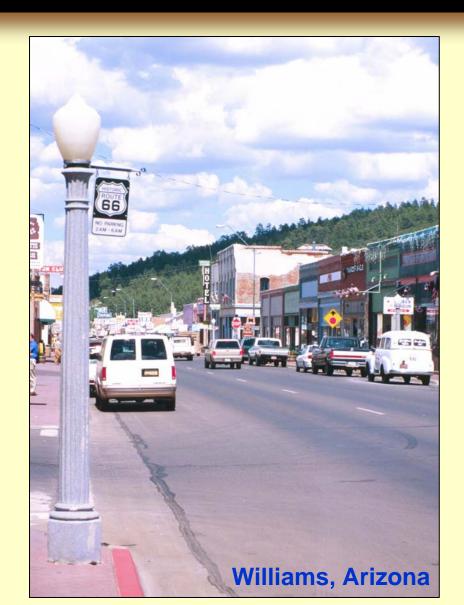
Committed to the future of rural communities.

- Rural Development Program (pop. less than 50,000)
  - Grants between \$50,000-\$300,000
  - Private, nonprofit and public organizations
- Business Programs
- Contact: www.rurdev.usda.gov

Kingman office: 928-753-6181

### **US Department of Agriculture**





### Transportation Enhancements Program



Provides states and communities a dedicated source of funding to address transportation-related environmental and quality of life issues

- Historic Preservation (5%)
- Rehab. of transportation related historic buildings (12%)
- Acquisition of historic sites and easements (3%)
- Scenic or historic highway programs (5%) (including tourist or welcome centers)
- Establishment of Transportation Museums (1%)
- Pedestrian and bicycle trails (45%)

## **Transportation Enhancements Program**



- Projects/properties must be transportation-related
- Requests:
  - •\$250,000 to 1 million
- Match: 80% Federal, 20% State and local match
- Eligible recipients:
  - Nonprofits, local, state, tribal and federal governments
- Contact:

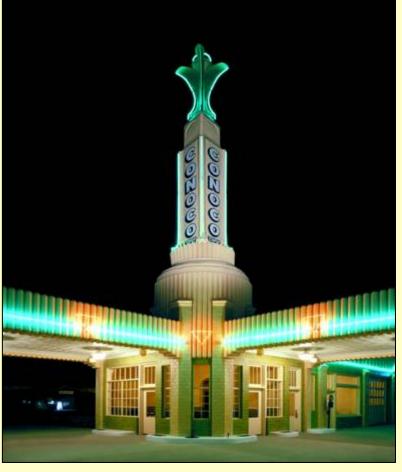
www.azdot.gov/highways/swprojmgmt/enhancement

## **Transportation Enhancements Program**





**Conoco Station Shamrock, Texas** 

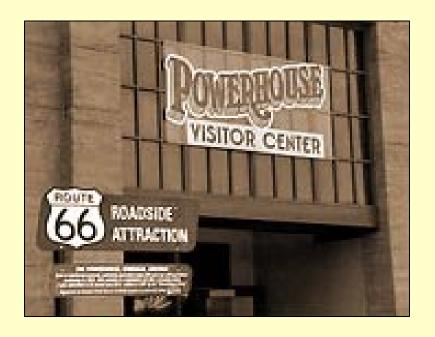


## **Transportation Enhancements Program**





Power House Kingman, Arizona



## **Transportation Enhancements Program**





La Posada Hotel Winslow, Arizona



## **Arizona Route 66 National Scenic Byway**



#### **America's Byways Program:**

To provide states and communities technical and financial assistance to help preserve America's scenic roads and to promote tourism and economic development.

- State and Tribal program development
- Corridor Management Plans and implementation
- Safety improvements
- Byway facilities
- Access to recreation
- Resource protection (acquisition, restoration, etc.)
- Interpretive Information
- Marketing

## **Arizona Route 66 National Scenic Byway**



- Eligible applicants:
  - Anyone (in coordination with Byway Leader and affected Byway communities)
- Must address Management Plan priorities
- Must benefit Byway traveler's experience
- Must build or strengthen Byway organization
- Requests: Vary by state
- Match requirements: 80% Federal, 20% State and local match

## **Arizona Route 66 National Scenic Byway**



### **Funding to date:**

\$112,000 (1995) - Route 66 Corridor Management Planning

\$ 60,000 (1996) - Route 66 Corridor Management Planning

\$ 20,000 (2006) - Route 66 Corridor Management Plan Implementation

\$ 20,000 (2007) - Route 66 Corridor Management Plan Implementation

\$212,000 Total

#### **Contact:**

Kathie Knapp

Arizona Scenic Byways

Arizona Department of Transportation

1800 S. Milton Dr.

Flagstaff, AZ 86001

Phone: 928-779-7595

Website: www.bywaysonline.org/grants

# Ambler's Texaco Station – Dwight, Illinois





**Before** 

#### **PARTNERS**:

NPS EPA Village of Dwight Route 66 Association





# **Standard Oil Station – Odell, Illinois**





**After** 

#### **Before**

#### **PARTNERS**:

NPS
Hampton Inns Corporation
Village of Odell
Route 66 Association



# Magnolia Station - Vega, Texas





**Before** 

#### **PARTNERS**:

NPS
FHWA/DOT
Oldham County Chamber of Commerce
City of Vega





# Vickery Phillips – Tulsa, Oklahoma





**Before** 

#### **PARTNERS**:

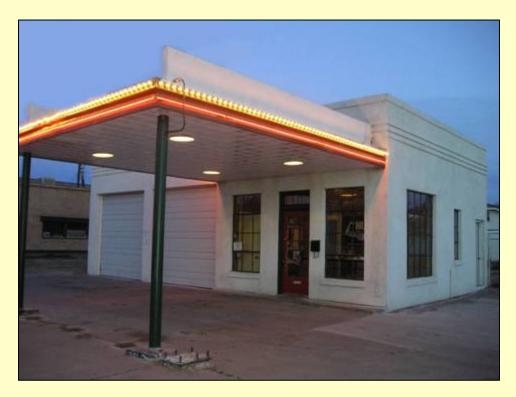
NPS EPA Private owner Avis Rental Car





# **Chevron Station – Amarillo, Texas**





**Business Office** 

## <u>PARTNERS</u>:

**NPS** 

**Private owner** 

# Hualapai Fueling Station – Peach Springs, AZ





#### **PARTNERS**:

Hualapai Tribe NPS EPA

#### **Multiuse:**

Fuel
Artist Workshop
Art and Craft sales

# Seaba Station – Warwick, Oklahoma





**Antique Shop** 

#### PARTNERS:

NPS

**Private owner** 

# Partnership Successes: Soulsby Station – Mt. Olive, Illinois





**Visitor stop** 

#### **PARTNERS**:

Private owner
Soulsby Preservation Society
NPS

## **Other Initiatives - Arizona Route 66**



**Winslow** 



**Peach Springs** 



**Cool Springs – Sitgreaves Pass** 



**Truxton** 

# **Other Initiatives - Arizona Route 66**



**Williams** 



**Ash Fork** 



**Flagstaff** 



Kingman

# **Opportunities - Arizona Route 66**



Winslow



**Twin Arrows** 



**Truxton** 

# **Opportunities - Arizona Route 66**



**Bellemont** 



Seligman



**Peach Springs** 

## Thank You



Kaisa Barthuli

**Deputy Program Manager** 

**Route 66 Corridor Preservation Program** 

**National Park Service** 

kaisa\_barthuli@nps.gov

505-988-6701

www.nps.gov/history/rt66